Amherst Budget Coordinating Group Summary Points – January 21, 2010

At our January 21st meeting, the members of the Budget Coordinating Group agreed that the following point would be conveyed to our home boards and committees:

That BCG representatives would provide copies of the prioritized cut lists presented at this
meeting to their home committees, in order to share information across budget sectors, and to
show the common starting point from which the BCG's recommendation on override size
and structure will be created.

FY 11 PRIORITIZED LIST OF BUDGET CUTS

TOWN OF AMHERST - TOWN MANAGER'S PROPOSED FY 11 MUNICIPAL BUDGET		Date L	ate Last Revised:	15-Jan-2010		
		The Commence of the				
					FY 11	
# FTE	\$ Reduction	+\$ Reduction Benefits	Cut Totals	Cumulative Cut	Manager Budget	Change FY 10 - 11
					19,248,131	5.0%
6% to 3%		(95,440)		(95,440)	-	Level Services
Utilities and Other Savings vs Oct '09 Prelim Estimate	(72, 121)			(167,561)		
Wages Non Union - Reduce 3.5% COLA to 0%	(91,176)			(258,737)		
Wages Police - Reduce 3.5% COLA to 0%	(107,561)			(366, 298)		
Social Justice Coordinator (move benefits to Grant)		(14,280)		(380,578)		
10% Director and Mgt Asst (CDBG Grant Offset) (0.20)	(14,321)	(2,099)		(396,998)		
(0.65)	(41,782)	(6,037)		(444,817)		
(1.00)	(35,994)	(13, 265)		(494,076)		
	(20,000)			(514,076)		
	(7,003)			(521,079)		
		5		(509,536)		
Cambodian Outreach Worker Benefit Savings		(14,280)		(523,816)		t
Management Assistant - Sports Programs (0.87)	(40,431)	(5,965)		(570,211)	(570,211)	
SUBTOTAL - Cuts Included in Manager's (2.92)			(570,211)		18,677,920	1.9%
	5% to 3% m Estimate 0 0% to Grant) to Grant) hours) ngs	# FTE Red S% to 3% m Estimate 0 0% (0.20) (0.65) (1.00) hours) (0.40) n 0.20 ngs (0.87) s (2.92)	# \$ FTE Reduction 8% to 3% m Estimate (91,176) 5 0% (107,561) to Grant) (0.20) (14,321) (0.65) (41,782) (1.00) (35,994) (20,000) hours) (0.40) (7,003) n 0.20 11,543 ngs (0.87) (40,431) s (2.92)	# \$ +\$ Reduction Benefits T S% to 3% m Estimate O% (95,440) m Estimate (91,176) (107,561) to Grant) (0.20) (14,321) (20,99) (10.65) (41,782) (6,037) (1.00) (35,994) (13,265) (20,000) hours) (0.40) (7,003) n (0.20) 11,543 (14,280) (5,965) (2.92)	# \$ +\$ Reduction Cut Cun FTE Reduction Benefits Totals % to 3% m Estimate 0.0% (107,561) fo Grant) (0.20) (14,321) (0.65) (41,782) (0.65) (1.00) (35,994) (13,265) (0.40) (7,003) hours) (0.40) (7,003) n 0.20 11,543 (14,280) (5,965) (2.92) (570,211)	# \$ +\$ Reduction Cut Cumulative Manager FTE Reduction Benefits Totals Cut Budget 19,248,131 19,248,128 19,248,128 19,248,128 19,248,128 19,248,128 19,248,128 19,248,128 19,248,128 19,248,1

FY 11 PRIORITIZED LIST OF BUDGET CUTS

	17,781,606		(1,466,525)			(13.23)	TOTAL CUTS	
			(\$896,313)			(10.31)	SUBTOTAL - Additional Cuts to Meet	
	(896,313)	(1,466,525)			(162,799)	(2.00)	Firefighter/EMTs	Fire/EMS
		(1,303,726)			(6,000)		Training	Fire/EMS
		(1,297,726)			(2,000)		Protective Clothing	Fire/EMS
		(1,295,726)		(5,546)	(84,430)	(1.00)	Police Officer (CBA savings prevented 2 additional cuts	Police
		(1,205,750)			(8,750)		Overtime	Police
		(1,197,000)			(21,361)	(0.46)	Data Processing Specialist (reduce from 37.5 to 20 hrs)	Police
		(1,175,639)			(21,820)	(0.50)	Animal Welfare Officer (reduce to 1/2 time)	Animal Welfare
		(1,153,819)			(25,000)		Extra Help - matrons, records help	Police
		(1,128,819)			(10,000)		Gasoline	Police
		(1,118,819)			(16,050)		Supplies, Purchase of Services	Police
		(1,102,769)		(6,205)	(46,227)	(1.00)	Customer Assistant - Collector	Finance
		(1,050,337)			(32,420)	(1.00)	Laborer	DPW - Parks & Rec
		(1,017,917)		(5,546)	(32,458)	(1.00)	Laborer	DPW - Highway
ā	ĕ	(979,913)			(40,000)		Salt, Sand	DPW - Snow & Ice
		(939,913)			(48,422)		Electricity - Turn off 50% Street Lights	DPW - Street Lights
		(891,491)			10,800		Temp Help - election preparation (only if staff cut)	Town Clerk
		(902,291)		(5,965)	(50,811)	(1.00)	Customer Assistant; Eliminate Passports Processing	Town Clerk
		(845,515)			(14,343)		Extra Help - Administrative Assistant	Inspections
		(831,172)			(3,200)		Training, Supplies, Advertising	Inspections
		(827,972)		(11, 127)	(33,441)	(1.00)	Dispatcher	Communications Ctr
		(783,404)			(15,000)		Extra Help and Overtime	Communications Ctr
		(768,404)			(22,000)		Labor Relations Negotiator	Human Resources
		(746,404)			(15,000)		Town/Special Counsel Services	Legal
		(731,404)		(14,265)	(46,827)	(1.00)	Customer Assistant (Registrar)	LSSE
		(670,311)			(12,750)		Special Activities	LSSE
		(657,561)			(19,802)	9	Program Subsidies	LSSE
		(637,759)			(5,695)		Training, Maintenance, Supplies, Dues & Subscriptions	LSSE
		(632,064)			(35,000)		Veterans Benefits (75% reimbursed by state)	Veterans
		(597,064)			(10,993)	(0.35)	Administrative Assistant (reduce from 37.5 to 24.5 hrs)	Senior Center
		(586,071)			(7,600)		Maintenance, Equipment, Supplies	Cherry Hill
		(578,471)		24	(8,260)		Extra Help	Pools
FY 10 - 11	Budget	Cut	Totals	Benefits	Reduction	FTE	Description	Department
Change	Manager	Cumulative	Cut	+\$ Reduction	€9	#	on a species only	
	FY 11						DRAFT - For Discussion Purposes Only	T - For Discussion

	11 Red		10 Red	9 Redi	8 Redi	7 Cut	6 Cut	5 B Cut 10.5	St. 2. St.		Targ	5 A Cut ha 11 hrly	4 Elim	3 Redu		Targ	2 Elim	1 Reduc (+3%)		Area	\F\.
Lavoff Maintenance Asst. use "temp" help.	uce Cataloging Asst. 12.5 hours	Reduce materials budget	Reduce AV Assistant 2.5 hrs	Reduce Maintenance supplies/costs	Reduce temp Reference substitutes	Cut Children's Dept. "temp" Monday Staff & shelvers	Cut Tech Services "temp"staff 10 hrs.	Cut half Office Asst. hours & benefits, add 10.5 hrly	Tier 3.		Target Cut = \$19,551	Cut half Office Asst. hours & benefits, add 11 hrly	Eliminate COLA for "temp" staff	Reduce office costs/supplies	Tier 2. State Certification Level	Target Cut = \$27,478	Eliminate COLA for all admin/prof staff	Reduce Health benefits cost increases (+3%)	- 1		FY 2011 Library Services Cost Saving Options (4)
0.13	0.33		0.07			0.39	0.27	0.21		CUM		0.21		Total Service	ation Le			74 057	er 1. To	FTE	Optio
\$	\$	₩.	⟨\$	₹\$	\$	4	₩	4	ted to	s	ş	\$	\$	4		÷	\$	⟨\$	wn fur	N	ns (4)
(13,115)	(8,871)	(14,400)	(1,300)	(1,650)	(1,000)	(6,200)	(6,461)	(14,150)	If limited to available	(49,532)	(19,995)	(14,150)	(3,845)	(2,000)	unicipal A	(29,537)	(22,275)	(7,262)	Tier 1. Town funding increases 5%	Money	
Damage to the buildings, less clean, slow response to emergencies, slower snow	Books will not be repaired, slower release of new children's books and DVDs	Cuts in FY 10 & FY 11 reduces buying power in half; 4,750 fewer books, movies, audiobooks than in FY 2009	DVDs not cleaned & not usable, slower reshelving. Longer wait period for requests	Reduces van maintenance, fewer deliveries of interlibrary loan books; inadequate cleaning supplies	Patrons have fewer questions answered.	Harder to find the books you want	Slows the release of new books, music and sheet music	Patrons get Library cards and pay bills at the checkout desk, already burdened with long lines, more self service	Town funds			Patrons get Library cards and pay bills at the checkout desk, already burdened with long lines, delays in booking meeting rooms	Hardship for people supporting themselves on minimal income	Recommended by Director, no impact, reduces copier maintenance, postage	(Municipal Appropriation Requirement)		Professional staff already underpaid compared to equivalent position in Schools	Recommended by Town Finance Director, no impact	eases 5%	Implications	Approved January 20, 2010

14	Reduce 3 hours for Spec. Coll Asst	0.08	4	(4,900)	Reduces material resources for historical preservation and digital development
					work
15	Close Friday afternoons, cut "temp" staff	0.39	\$	(8,575)	Library closed when there are no afterschool activities
16	Cut AV Tech 5 hrs on Fridays	0.13	\$	(5,300)	More Books & music on CD, DVDs not cleaned & not usable, slower reshelving. Longer wait times for requested titles
	Target Cut = \$85,837	1.69 \$	MA AT	(85,922)	
		CUM	\$	\$ (135,454)	
	Tie	Tier 4. If T	own f	If Town funding is cut by 3%	rt by 3%
17	One week furlough for professional staff - voluntary	0.04 \$		(11,057)	Staff already underpaid, no COLAs. Cuts professional services.
	Target Cut = \$12,057		1		
	TOTAL FTE	2.11) \$	2.11 \$ (146,511)	Total Target Cut = \$144,920

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Amherst Elementary Schools

Prioritized FY11 Net Cuts List

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L Divilidat, Cuto Landa Area	ETE	S+(-)	Total Cuts	Implications
Closing Marks Meadow FY11 Savings				
Administration	(1.00)	(90,000)		
Clerical	(1.50)			
Classroom Music	(0.35)			
Art	(0.60)			
Physical Education	(0.40)			
Guidance	(1.00)	25		
Nurse	(1.00)	10000	69	
Custodian	(1.50)		69	
ELL	(1.00)		69	
Intervention	(1.00)		69	
SE Academic Teacher	(1.00)	(55,861)	8	
SE Clerical	(0.50)	(19,000)	67	
SE Therapeutic	(0.50)		69	
SE Paraprofessionals	(4.50)		65	
Homework Club			9 64	
Administrative Expenses		\$ (2,030)	\$ (728.108)	
Substitute Expenses			69	
Add: MM Moving / Transition Costs		90	છ	
Central Office / District / School Based Cuts FY11			\$ (638,858)	
		\$ 3 500	n	Since the district is no longer on leave from HEC, the annual assessment must be added back may (635.358) the FY11 budget.
HEC Assessment		G	€9	(659,358) Savings associated with efficiencies in utilities throughout the district
Onlines minauve			69	(677,358) Savings associated with requiring students to walk up to 1/4 mile to bus stop
Students walk to bus supe			\$	(692,858) Transportation savings associated with new ELE instructional model
Health Incirrance Rate			69	773,858) Results from a more favorable projection of 3% instead of 6% increase in insurance premium
Reduced Health Insurance Enrollment		\$ (43,300)	65	(817,158) Results from lower insurance enrollments due to decrease in statt
Special Ed Expenses		\$ (3,200)	\$ (820,358)	Miscellaneous expense line cuts
Support Services Expenses		\$ (8,190)	69	Amhe
Other Expense Lines		\$ (751)	69	Miscellaneous expense line cuts in Superintendent's budget
No Sabbaticals		\$ (30,000)	8	(859,299) No sabbatical requests were submitted for FY11 allowing those funds to be cut from the budget.
Additional Disciplination of As	47	\$ (16,990)	Saving) \$ (876,289) FY11.	Savings from commitment of Principals and District Directors not to accept COLA IIIVICASE AVI
Science Coordinator Funded by Title 2A		\$ (30,000)	65	(906,289) Funding offset for Science Coordinator from Appropriations to Title 2A Grant
OCITION CONTENTS A SECOND OF THE PROPERTY OF T	(05.0)	\$ (30,000)	69	Amherst portion of cut of 1.0 Special Education Administrator. Duties will be assumed by (936,289) remaining Special Education staff.
Special Ed Administrator	(0.50)		69	(954,289) Amherst portion of cut of 1.0 Substitute Coordinator.
Stibstitute Cooldinator			69	Funds for contracted curriculum services can be cut with addition of a Curriculum Director
Curremun Frogram Support	2		A	Amherst portion of 1.0 PreK-12 Curriculum Director. This position was originally budgeted in FY10 as an Assistant Superintendent but will now be at the level of Director.
Add: Curriculum Director			65	
Program Evaluation			ľ	One (I
2 Central Office Staff Cut from Full Year to School Year	(0.18)	\$ (8,000)	69	DECESSIONES A SHIRMLE OF THE PROPERTY.
Waintenance Staff	(1.00)	\$ (42,700) \$		(959,989) Reduction of 1.0 F1E in district maintenance state

			INCAPACE INCAPACE
Add: Contracted Maintenance Services		\$ 10,000 \$ (949,989) Funds for outside co	(949,989) Funds for outside contractor to offset 1.0 maintenance staff cut
	ດທີ່ຮ	Additional PreK classroom to provide the effectiveness of early intervention	Additional PreK classroom to provide a high-quality program to low-income students to maximize the effectiveness of early intervention
Audi Auditoliai ricke chasseonina	(0.05)	(2,973) \$ (862,962) Impacts	the amount of music instruction students receive
Physical Education	(0.20)	(11,172) \$	(874,134) Eliminates Physical Education for our Preschool students
CE Demonsfessionals	(2.50)	(46,500) \$ (920,634) Reduces	support and increases group size for students with disabilities
OF A 1 1 1	(1 00)	(38,000) \$ (958,634) responsi	Reduces clerical support for the amount of paperwork involved in special education and (958, 634) responsiveness to parents and staff on issues related to IEP's
Olegoom Tanker	(4.00)	(201,696) \$ (1	(1,160,330) Increases class size to by roughly one student per classroom
CIGOSIUUII AVGUIVIS			Reduces social/emotional support for students with and without disabilities; reduces ability to be responsive to student and classroom needs; will challenge ability to meet IEP timelines in terms of
Perchologist	(0.50)	\$ (27,931) \$ (1,188,261) evaulations	
SH Related Services	(0.40)	69	Larger groups for students with IEP's and larger caseloads for teachers
OT Danamafaccionale	(1.00)	(18,600) \$	(1,229,205) Reduces support and increases group size for students with disabilities
D. A HITPLOANDANIAND	(0.50)	\$ (1,257,136)	Challenges ability to meet the needs of students learning English as a second language (a group that is not achieving adaquately on state testing); also challenges ability to meet state guidelines on the quantity of ELL services students need based on assessment results
יייייי	Ш	Strugglii eliminatu increase makes it	Struggling regular education students will receive less frequent and less intensive support; will eliminate opportunity to move toward research-based Response to Intervention model; likely to increase numbers of students who require IEP's; likely to result in a decline on state testing scores; makes it more challenging to differentiate the curriculum for the wide range of learning styles/skills
Intervention	(0.60)	\$ (33,517) \$ (1,290,653)	
THE ACTION		Reduces teachers	services to students with social/emotional disabilities; will make it more challenging for to manage student behaviors in the classroom, which will affect all students; reduction in
SE Therapeutic	(1.10)	(61,447) \$ (1,552,100) services See abo	ve regarding psychologist cuts
Psychologist	(0.40)	increase group size ability to provide se	Increase group size for students with learning disabilities increases caseloads for staff; challenges ability to provide services in inclusive settings, which is legally required under federal disabilities
SE Academic	(0.70)	\$ (39,102) \$ (1,413,546) law	
U.b. i Norweille	616	(8 270) 8 (17.1) 9 (27.5)	Reduces or eliminates opportunities for students to be involved with dramatic performances in the elementary schools
Classroom Music	(0.13)	\$ (55.861) \$ (1.477.786) See above regarding intervention cuts	intervention cuts
Intervention	(110)		Significantly reduces ability to provide instruction to students that prepares them for a 21st century workplace; reduction in assistive technology needs to support students with disabilities; reduces
Instructional Technology	(1.00)	\$ (55,861) \$ (1,533,647) access to current technology already in the schools	chnology already in the schools
Intervention	(2.00)	\$ (111,722) \$ (1,645,369) See above regarding intervention cuts	intervention cuts
ELL	(0.50)	\$ (27,931) \$ (1,673,300) See above regarding ELL cuts	S ELLI CIUS

Note:

^{1.} This prioritized list represents net cuts because there are, necessarily, some budget additions on the list. Restructuring of programs and administrative models often requires offsets in order to support the proposed new arrangement. Additionally, an add of one new Preschool classroom is being recommended due to need in the community.

^{2.} This prioritization is as of January 20, 2010. The School Committee is not scheduled to approve the final prioritization until February 8, 2010.

Prioritized FY11 Net Cuts List

(857,817) dual enrollment opportunities as feasible).		(40,000)	\$		HS 8	ETP Program at GCC
Eliminate funding for GCC-based counselor in dual enrollment program (maintain		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•		***	rieschool (icc-pasca)
(817.817) Move 10% of clerical support position salary to revenue.		(4.500)	59		HS 7	- 1
(813,317) supports the pre-school staff).		(9,000)	69		HS 6	Preschool (fee-based)
Move 10% of Athletic Director salary to revenue (the AD directly supervises and				1		A AVALAGE TREET
Move portion of team coach salaries to revenue.	(804,317)	(50,000)	· •>		HS 5	Athletics
	(754,317)	(25,092)	(1.0) \$	(1	HS 4	Copy Service Personnel
Eliminate paraprofessional position providing instructional and administrative						
	(729,225)	(32,082)	(1.0) \$		HS 3	Clerical
(697,143) Reduce one (1) night staff position from custodial staff.	(697,143)	(32,000)	(1.0) \$	(1.	HS 2	Custodial
(665,143) ceremony expenses).		(10,000)	€9		HS 1	Mullins Center (graduation expense)
Relocate graduation ceremony to cost-free location (leaves \$3,300 for graduation		11				
(655,143) Technology Education class has been cut so supplies are not needed for FY11.		(1,494)	· •		MS 1	Tech Ed Supplies
(653,649) Region portion of cut of 1.0 Substitute Coordinator.	(653,649)	(18,000)	(0.5) \$	(0.	C 13	Substitute Coordinator
(635,649) Cut of 1.0 district-level copying services staff member	(635,649)	(20,500)	(1.0) \$	(1.	C 12	Production Center Staff
_	(615,149)	(70,000)	.7) \$	(0.7)	C 11	Special Education Administrator
Region portion of cut of 1.0 Special Education Administrator. Duties will be						
	(545,149)	(13,000)	69		C 10	Close East Street Campus (ESAH)
Facilities savings associated with closure of ESAH building (utilities, maintenance,						¢
_	(532,149)	(178,000)	.0)	(3.0)	C9	Reconfiguration of ESAH/SAC Campuses
Combining programs on one (1) campus reduces staff by 1.0 coordinator, 1.0 STEP	F					
(354,149) accept COLA increase for FY11.	(354,149)	(10,899)	8		C 8	and HS Principal)
Savings from commitment of High School Principal and District Directors not to		-				COLAs (District Directors, Assistant Supt.
(utilities, maintenance, etc.).	(343,250)	(10,000)	69		C7	Close Student Services Modulars
Facilities savings associated with closure of Central Office modular building			_			
Results from lower insurance enrollments due to decrease in staff.	(333,250)	(32,500)	\$		06	Health Insurance Enrollments
	(300,750)	(101,000)	€9		C 5	Health Insurance Rate
Results from a more favorable projection of 3% instead of 6% increase in insurance				1		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Savings associated with requiring students to walk up to 1/4 mile to bus stops, eliminating GCC transportation and reduced bus routes under new contract.	(199,750)	(130,000)	€5	II	O 4	Transportation Expenses
Delay the computer replacement cycle by one (1) year.	(69,750)	(44,300)	65		C3	Computer Leases
Cuts to funds for replacement of equipment/hardware, staff training, and supplies		(30,000)	69		C2	Instructional Technology Expenses
added back into the FY11 budget.	4,550	= .4,550	S		C1	(HEC) Assessment
Since the district is no longer on leave from HEC, the annual assessment must be						Add: Hampshire Educational Collaborative
Implications	Total Cuts	\$ +(-)	É	HIE		Area
	が作権が言	作為情報等		響機が終	一個語言	Potential Cuts FY11
	NAME OF TAXABLE PROPERTY.	ACCORDINATION DESCRIPTION AND A STREET	STREET, STREET, STREET,	PARTICIPATION OF THE PARTICIPA		

						74 12
Area		FTE		\$+(-)	Total Cuts	Implications
	Section 1					Region portion of 1.0 PreK-12 Curriculum Director. This position was originally builded in FV10 as an Assistant Superintendent but will now be at the level of
Add: Curriculum Director	C 14	0.5	(A)	45,000	(812,817)	Director.
	C 15		S	20,000		Funds for evaluation of instructional programs.
aff Members						One (1) administrative, one (1) non-unit staff, and three (3) clerical, positions will be reduced from full-year to school-year, necessitating a shifting of job
reduced from Full-Year to School Year	C 16	(0.6)	69	(31,960)	(824,777)	responsibilities.
TOTHOUGH TOTAL TOTAL TOTAL TO COMMON						Reduce one (1) Assistant Principal and the Athletic Director from full to school
Administrators	HS 9	(0.3)	69	(30,000)	(854,777)	year
						Eliminate a caseload counselor, raising avg. counselor caseload from 220 to 282 (Outreach Worker and Student Asst. Counselor caseloads serve an additional 70
	HS 10	G 0)	·>	(55.861)	(910,638)	high-need students).
Cumplies	HS 11	. (2:0)	69	(3,000)	(913,638)	Reduce budget line to purchase new textbooks.
Simplies	HS 12	-	S	(5,000)		Reduce budget line to purchase new library books.
Cappano						Current staffing is 1.0 Guidance Counselor and 1.8 Student Adjustment Counselors.
						Increase Guidance staff to 2.0 with a 1:250 student/counselor ratio. Some regular
) V			education counseling duties will move to Guidance Counselor; however, overall
Add: Guidance Counselor	S SW	(0.8)	S 6	(44.688)	(907,645)	SCI AIGCS WIII OF I COURSON
Special Education Secretary	MS 4	(0.2)	€9	(9,134)		Reassignmen
						Add two (2) 8th grade team classes resulting in 2.4 teams per grade. Average team
Add: Team Teachers	MS 5	1.2	ы	66,817	(849,962)	
Reading Writing Workshop	MS 6	(0.6)	69	(33,516)	(883,478)	1
						Current staffing of 2.0 Math Plus teachers who also teach one (1) section of
						Geometry H and Algebra H. Reduction results in continued teaching of Geometry
				s:		H section with increased class size in Math Plus. All students will have access to
Math Plus	MS 7	(0.6)	€9	(33,517)	(916,995)	_
Special Education – Teachers and/or						Rework inclusion support model. Middle School and Special Education staff will
	WS 8	(2.0)- (4.0)	69	(110,000)	(1,026,995)	_
Cata de la Caración Caración			-			
World Languages	MS 9	(1.0)	69	(55,861)	(1,082,856)	_
11 Care marganger			1			
						with Health and offered as either a one-semester course in one grade or as a one-
						quarter course in each grade. Music will be increased to every day.
ਸ਼ੁਰ	MS 10	(2.0)	8	(111,722)	(1,194,578)	_
Add: Music	MS 11	0.2	S	11,172	(1,183,406)	_
	120 12	600	9	(11 172)	(1 104 578)	Reduce professional librarian to four (4) days/week; library remains open with
LIDIALIAII	1	(0.2)	-	(13)		
Prof. Development	HS 14		69	(6,000)		(1,200,578) development for teaching staff.

Prep Academy HS 15 (0.2) \$ (11.172) (1.211.750) Acidevement Counter Dean of Sindents HS 16 (0.2) \$ (15.000) (1.226.750) Acidevement Counter Dean of Sindents Dean of Si	Area		FTE		\$+(-)	Total Cuts	Implications
HS 15 (0.2) S (11,172) (1,211,750) Acdive energy (1,211,751) Acdive ener							Eliminate teacher staffing of this support program for 9 th graders identified as
HS 16	**	HS 15	(0.2)	↔	(11,172)	_	Achievement Center.
Reduce Special And Class sizes Reduce Special And Class sizes And Class And Class sizes And Class sizes And Class And Class sizes And Class And Cl		HS 16	(0.2)	69	(15,000)	-	
Dept. HS 17 (2.4) \$ (134,066) (1,360,816) HS 18 (0.6) \$ (45,495) (1,406,311) HS 19 (0.7) \$ (39,103) (1,445,414) HS 19 (0.7) \$ (39,103) (1,445,414) HS 19 (0.7) \$ (39,103) (1,445,414) HS 19 (0.7) \$ (32,003) (1,501,275) MS 11 (1.0) \$ (32,082) (1,533,357) MS 13 (1.0) \$ (32,000) (1,553,357) MS 14 (1.0) \$ (32,000) (1,553,357) MS 14 (1.0) \$ (32,000) (1,565,357) MS 19 (0.8) \$ (44,689) (1,610,046) HS 21 (0.8) \$ (44,689) (1,610,046) HS 22 (0.5) \$ (27,931) (1,637,977) Nept. HS 23 (0.7) \$ (39,103) (1,705,011) HS 24 1.2 \$ (39,103) (1,637,978) Ner Science Dept. HS 26 - \$ (7,582) (1,874,590)			a				Reduce Special Education Liaisons and Academic Skills classes; increase caseloads and class sizes for remaining liaisons (#s and paraprofessional staffing TBD
HS 18 (0.6) \$ (45,495) (1,406,311) HS 19 (0.7) \$ (39,103) (1,445,414) HS 19 (0.7) \$ (39,103) (1,445,414) MS 12 (1.0) \$ (55,861) (1,501,275) MS 13 (1.0) \$ (32,000) (1,565,357) MS 14 (1.0) \$ (32,000) (1,565,357) MS 14 (1.0) \$ (32,000) (1,565,357) HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) Pept. HS 22 (0.5) \$ (27,931) (1,637,977) HS 23 (0.7) \$ (39,103) (1,705,011) Perf. Arts Dept. HS 23 (0.7) \$ (39,103) (1,705,011) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) Domputer Dept. HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)		HS 17	(2.4)	69	(134,066)	_	pending team meetings).
HS 19 (0.7) \$ (39,103) (1,445,414) MS 12 (1.0) \$ (55,861) (1,501,275) MS 14 (1.0) \$ (32,000) (1,565,357) MS 15 (1.0) \$ (32,000) (1,565,357) HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,665,908) (Perf. Arts Dept.) HS 23 (0.7) \$ (39,103) (1,705,011) (Perf. Arts Dept.) HS 23 (0.7) \$ (39,103) (1,705,011) (Perf. Arts Dept.) HS 26 - \$ (7,582) (1,801,971) HS 26 - \$ (7,582) (1,874,590) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)	EI I	81 SH	G 60 .	A	(45 495)		Eliminate 0.2 FTE Department Head positions for PE/FCS, Art, Performing Arts, and Tech: replace with one (1) 0.2 FTE Elective DH.
HS 19 (0.7) \$ (39,103) (1,445,414) MS 12 (1.0) \$ (55,861) (1,501,275) MS 13 (1.0) \$ (32,082) (1,533,357) MS 14 (1.0) \$ (32,000) (1,565,357) MS 14 (1.0) \$ (32,000) (1,565,357) MS 14 (1.0) \$ (32,000) (1,565,357) MS 15 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,665,908) Pept. HS 22 (0.5) \$ (27,931) (1,665,908) (Perf. Arts Dept.) HS 23 (0.7) \$ (39,103) (1,705,011) (Perf. Arts Dept.) HS 23 (0.7) \$ (39,103) (1,705,011) (Perf. Arts Dept.) HS 24 (1.2) \$ (7,932) (1,637,978) HS 26 - \$ (7,582) (1,874,590) Domputer Dept. HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)		,	(3:3)	•			Reduce DH release time by .1 FTE in English, Social Studies, Math, Science and
MS 12 (1.0) \$ (55,861) (1,501,275) MS 13 (1.0) \$ (32,082) (1,533,357) MS 14 (1.0) \$ (32,000) (1,565,357) HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,637,977) HS 23 (0.7) \$ (39,103) (1,705,011) Perf. Arts Dept. HS 23 (0.7) \$ (39,103) (1,705,011) HS 24 1.2 \$ (7,582) (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) Domputer Dept. HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,874,590)		HS 19	(0_7)	69	(39.103)	(1,445,414)	World Languages and by .2 in English Language Education (English DH becomes DH for ELE teachers; maintain .2 ELE coordinator).
MS 12 (1.0) \$ (55,861) (1,501,275) MS 13 (1.0) \$ (32,082) (1,533,357) MS 14 (1.0) \$ (32,000) (1,565,357) HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,637,977) Computer Dept. HS 23 (0.7) \$ (39,103) (1,705,011) HS 25 (2.8) \$ (39,103) (1,705,011) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)							The QLC Coordinator is a 1.0 teacher position responsible for the Quiet Learning Center, which is where students are sent when they are unable to be in class. This
MS 12 (1.0) \$ (55,861) (1,501,275) MS 13 (1.0) \$ (32,082) (1,533,357) MS 14 (1.0) \$ (32,000) (1,565,357) MS 14 (1.0) \$ (32,000) (1,565,357) MS 14 (1.0) \$ (32,000) (1,565,357) HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,637,977) S (Perf. Arts Dept.) HS 23 (0.7) \$ (39,103) (1,705,011) S (Perf. Arts Dept.) HS 24 1.2 \$ 67,033 (1,637,978) mer Science Dept. HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)							position will be reassigned from a 1.0 teacher to a 1.0 paraprofessional, increasing responsibilities of the Dean and other staff members.
MS 13 (1.0) \$ (32,082) (1,535,357) MS 14 (1.0) \$ (32,000) (1,565,357) MS 14 (1.0) \$ (32,000) (1,565,357) Health Dept. HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,665,908) f. Arts Dept.) HS 23 (0.7) \$ (39,103) (1,705,011) s to Offset Cuts HS 24 1.2 \$ 67,033 (1,637,978) cience Dept. HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)				,		(1 500 050)	Reduces clerical staffing from 4.0 to 3.0. Cut will require reassignment of duties
MS 14 (1.0) \$ (32,000) (1,565,357) HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,665,908) HS 23 (0.7) \$ (39,103) (1,705,011) HS 24 1.2 \$ 67,033 (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)		CT CYAT	(1.0)	€	(20,000)		Reduces custodial staffing from 6.5 to 5.5 with cut of 1.0 night custodian position
HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,665,908) HS 23 (0.7) \$ (39,103) (1,705,011) US HS 24 1.2 \$ 67,033 (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)	Custodian	MS 14	(1.0)	69	(32,000)	(1,565,357)	
HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,665,908) HS 23 (0.7) \$ (39,103) (1,705,011) HS 24 1.2 \$ 67,033 (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)						8	Keep 9th grade one-trimester PE requirement in a two-study trimester master schedule. Increase class sizes to dept. avg. of 28 in Health & PE classes;
HS 20 (0.8) \$ (44,689) (1,610,046) HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,665,908) HS 23 (0.7) \$ (39,103) (1,705,011) uts HS 24 1.2 \$ 67,033 (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)							consolidate elective PE offerings to attract broader range of students while
HS 21 (0.5) \$ (27,931) (1,637,977) HS 22 (0.5) \$ (27,931) (1,665,908) HS 23 (0.7) \$ (39,103) (1,705,011) HS 24 1.2 \$ 67,033 (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)	Physical Education & Health Dept.	HS 20	(0.8)	65	(44,689)	(1,610,046)	maximizing enrollment efficiency.
HS 22 (0.5) \$ (27,931) (1,665,908) HS 23 (0.7) \$ (39,103) (1,705,011) HS 24 1.2 \$ 67,033 (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)	Art Dept.	HS 21	(0.5)	69	(27,931)	(1,637,977)	Increase class sizes from dept. avg. of 19 to 23 in all Art classes.
HS 23 (0.7) \$ (39,103) (1,705,011) tts HS 24 1.2 \$ 67,033 (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)	Performing Arts Dept.	HS 22	(0.5)	€9	(27,931)	(1,665,908)	Increase class sizes from dept. avg. of 17 to 26 in all Performing Arts classes. Eliminate one (1) Vocal Ensemble and the Jazz Ensemble; modify ensemble
HS 24 1.2 \$ 67,033 (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)	Music Ensembles (Perf. Arts Dept.)	HS 23	(0.7)	69	(39,103)	(1,705,011)	meeting pattern to reduce FTE needed for remaining six (6) ensembles.
HS 24 1.2 \$ 67,033 (1,637,978) HS 25 (2.8) \$ (156,411) (1,794,389) HS 26 - \$ (7,582) (1,801,971) HS 27 (1.3) \$ (72,619) (1,874,590) HS 28 - \$ (4,000) (1,878,590)							need elective seats, an estimated addition of 12 sections of high-enrollment, low-
HS 24 1.2 \$ 67,033 HS 25 (2.8) \$ (156,411) HS 26 - \$ (7,582) HS 27 (1.3) \$ (72,619) HS 28 - \$ (4,000)							cost electives is needed and will be determined by student requests. (Moved up in
E Consumer Science Dept. HS 25 (2.8) \$ (156,411) HS 26 - \$ (7,582) Isiness/ Computer Dept. HS 27 (1.3) \$ (72,619) HS 28 - \$ (4,000)	Add: Elective Sections to Offset Cuts	HS 24	1.2	\$	67,033	(1,637,978)	ranking)
HS 26 - \$ (7,582) Isiness/ Computer Dept. HS 27 (1.3) \$ (72,619) HS 28 - \$ (4,000)		HS 25	(2.8)	8	(156,411)	(1,794,389)	Eliminate courses in Foods, Culinary Arts, Clothing, and Child Development.
Isiness/ Computer Dept. HS 27 (1.3) \$ (72,619) HS 28 - \$ (4,000)	Supplies	HS 26		65	(7,582)	(1,801,971)	Eliminate Family & Consumer Science Dept. Supply budget.
HS 28 - \$ (4,000)	Tach (Business) Computer Dept	HS 27	(1 3)	×9 ·	(72.619)		Eliminate Wood Technology, Wood Carving, Consumer Auto and Computer Repair courses; increase class sizes from dept. avg.of 15 to 20 through consolidation of levels and rotation of offerings in remaining courses.
22020	Simplies Computer 2005.	HS 28		69	(4,000)		Reduce Tech Ed supply budget based on course eliminations and consolidations.

Area FTE S+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) MS 17 (0.4) \$ (111,722) (2,035,000) MS 18 (0.5) \$ (128,480) (2,163,480) MS 17 (0.4) \$ (27,931) (2,191,411) MS 18 (0.5) \$ (11,772) (2,202,583) MS 17 (0.4) \$ (22,344) (2,295,535) MS 18 (0.4) \$ (22,344) (2,295,535) MS 19 (1,0)-(2.0) \$ (35,000) (2,372,879) s.//Comp. Dept. HS 35 (0.2) \$ (11,172) (2,384,051) s.//Comp. Company HS 36 (1.2) \$ (67,033) (2,451,084)	in average class size of 25 in eighth grade and a student/teacher ratio of 1:125.	(89,377) (2,540,461)	(89,377)	(1.6)		MS 20	8 th grade 2/5 team
Area FTE \$+() Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) MS 16 (0.4) \$ (22,344) (1,923,278) Depts. (.5 English, 1.0 Social HS 29 (2.0) \$ (111,722) (2,035,000) Math) HS 30 (2.3) \$ (128,480) (2,163,480) (2,163,480) Science, 8 Math, 2 French) HS 30 (2.3) \$ (128,480) (2,163,480) Izized Reading Program (English HS 31 (0.5) \$ (27,931) (2,191,411) Depts. HS 33 (1.0) \$ (11,172) (2,202,583) Depts. HS 33 (1.0) \$ (14,747) (2,2173,191) MS 17 (0.4) \$ (22,344) (2,295,535) MS 18 (0.4) \$ (22,344) (2,395,535) MS 19 (1,0)-(2.0) \$ (3,000) (2,372,879) Science, 2 Math) HS 35 (0.2)	Cuts the 2/5 eighth grade team that was added in at the top of the budget, resulting						ı
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) MS 17 (0.4) \$ (111,722) (2,035,000) MS 18 (2.3) \$ (111,722) (2,035,000) MS 17 (0.5) \$ (128,480) (2,163,480) MS 18 (0.2) \$ (11,172) (2,203,500) MS 17 (0.5) \$ (27,931) (2,163,480) MS 18 (0.2) \$ (11,172) (2,202,583) Vice Personnel HS 33 (1.0) \$ (27,931) (2,217,330) MS 19 (0.4) \$ (22,344) (2,295,535) MS 19 (0.4) \$ (22,344) (2,237,879) Popples (3,23,23,39)			(67,033)			HS 3	
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) MS 17 (0.4) \$ (111,722) (2,035,000) MS 18 (0.2) \$ (111,722) (2,035,000) MS 17 (0.5) \$ (27,931) (2,163,480) MS 17 (0.5) \$ (11,172) (2,202,583) MS 17 (0.4) \$ (27,931) (2,217,330) MS 18 (0.4) \$ (22,344) (2,295,535) MS 19 (1.0)-(2.0) \$ (22,344) (2,295,535) MS 19 (1.0)-(2.0) \$ (23,344) (2,317,879) MS 19 (1.0)-(2.0) \$ (11,172) (2,384,051)	avg. of 26; further increase class sizes in Science to dept. avg. of 24; further		,				Academic Depts. (.3 English, .2 Social
Area FTE S+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) MS 16 (0.4) \$ (22,344) (1,923,278) MS 16 (0.4) \$ (22,344) (1,923,278) MS 17 (0.4) \$ (22,344) (1,923,278) MS 17 (0.4) \$ (22,344) (1,923,278) MS 18 (0.4) \$ (22,344) (1,923,278) MS 19 (1,0)-(2.0) \$ (11,172) (2,035,000) MS 19 (1,0)-(2.0) \$ (14,747) (2,217,330) MS 19 (1,0)-(2.0) \$ (23,344) (2,295,535) MS 19 (1,0)-(2.0) \$ (23,344) (2,295,535) MS 19 (1,0)-(2.0) \$ (23,344) (2,317,879) MS 19 (1,0)-(2.0) \$ (11,172) (2,384,051)							
Area FTE S+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) MS 16 (0.4) \$ (22,344) (1,923,278) MS 16 (0.4) \$ (22,344) (1,923,278) Depts. (.5 English, 1.0 Social HS 29 (2.0) \$ (111,722) (2,035,000) Science, 8 Math, 2 French) HS 30 (2.3) \$ (128,480) (2,163,480) (1264 Reading Program (English HS 31 (0.5) \$ (27,931) (2,191,411) (1264 Reading Program (English HS 31 (0.5) \$ (111,722) (2,202,583) (128,480) (1.0) \$ (55,861) (2,273,191) (1265 Personnel HS 34 (1.0) \$ (55,861) (2,273,191) (1265 Personnel HS 34 (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (22,344) (2,295,535) (128,480) (1.0) \$ (23,372,879) (1.0)	fath) Further increase class sizes		(11,172)		+	HS 3:	Tech./Bus./Comp. Dept.
Area FTE S+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) In Depts. (.5 English, 1.0 Social Social Sociance, 8 Math, 2 French) Socience, 8 Math, 2 French HS 30 (2.3) \$ (111,722) (2,035,000) In Depts. (.5 English HS 30 (2.3) \$ (128,480) (2,163,480) HS 31 (0.5) \$ (27,931) (2,191,411) HS 32 (0.2) \$ (11,172) (2,202,583) Popts. HS 33 (1.0) \$ (14,747) (2,217,330) MS 17 (0.4) \$ (22,344) (2,273,191) MS 18 (0.4) \$ (22,344) (2,295,535)	See above regarding SE cuts.		(55,000)	-	-	MS 1	SE teacher/ paraprofessionals
Area FTE S+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) [S 22,344] (1,900,934) [S 22,344] (1,900,934) [S 22,344] (1,923,278) [S 22,344] (1,900,934) [S 22,344] (1,9	-		(22,344)			MS 1	Music
Area FTE S+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) MS 17 (0.4) \$ (22,344) (2,295,335) MS 17 (0.4) \$ (22,344) MS 17 (0.4) \$ (22,344) MS 17 (0	Reduces choruses from two (2) per grade to one (1) per grade, with class sizes of						4
Area FTE S+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) In the second of	language offerings from four (4) to three (3).		(22,344)			MS 1	World Languages
Area FIE S+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) [MS 16 (Increases World Languages class sizes to average of 25. May require reducing	(-)	(00,000)	1	1	1	CHICALICC
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) Interpretation of the properties	Eliminate Academic Achievement Counselor position; replace with different configuration of guidance department members and/or teacher duty assignments.	(2.273.191)	(55.861)			HS 32	Caridance
Area FTE S+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) [MS 16 (0.4) \$ (22,344) (1,923,278) [I Depts. (.5 English, 1.0 Social Math)	administrative copying services.	(2,217,330)	(14,747)			HS 33	Copy Service Personnel
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) In at location of the control o	Eliminate general paraprofessional position providing instructional and						
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) [MS 16 (0.4) \$ (22,34) (1,923,278) [MS 16 (0.4) \$ (22,344) (1,923,278) [MS 16 (0	based on student requests).		(11,172)			HS 32	Academic Depts.
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) The Librarian wariantaning cun maintaining cun services (.5 English, 1.0 avg.of 22 to 23) Depts. (.5 English, 1.0 Social Math) HS 29 (2.0) \$ (111,722) (2,035,000) Reasoning and 1 (.5 English, 3 Social sizes in Er Studies to dept. Depts. (.5 English, .3 Social Science, .8 Math, .2 French) HS 30 (2.3) \$ (128,480) (2,163,480) one (1) section Replace this English with supplication of the control of th	Consolidate Chinese sections in levels 4, 4H, 5 and AP (feasibility to be determined			4	1		
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) This cut will fur The Librarian were maintaining current maintaining cu	English with support in the Academic Achievement Center.		(27,931)			HS 31	Individualized Keading Frogram (English Dept.)
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) This cut will fur The Librarian was maintaining currous MS 16 (0.4) \$ (22,344) (1,923,278) level of services (.5 English, 1.0 avg.of 22 to 23) classes through instead of 10+); required 9th and rotation of elect required 9th and rotation of elect sizes in math fix Depts. (.5 English, 1.0 Social MSD) HS 29 (2.0) \$ (111,722) (2,035,000) Reasoning and 1 (.5 English, 3 Scials Depts. (.5 English, 3 Social Collection of Math 2 English, 3 Social Collection of Math 2 English, 3 Scial Collection of Math 2 English 2 Collection of Math 2 English 2 Collection of Math 2 Collection of	Replace this English-teacher-staffed support course for students who struggle in	(2)202,100)	(120,100)	-		TYOU	The straight of the straight o
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) This cut will fur	one (1) section of 26.	(2 163 480)	(128 480)			12 S.T.	
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) This cut will fur MS 16 (0.4) \$ (22,344) (1,900,934) The Librarian we maintaining cum MS 16 (0.4) \$ (22,344) (1,923,278) level of services (.5 English, 1.0 avg.of 22 to 23) classes through instead of 10+); required 9th and rotation of elect sizes in math from the content of the content	22: further increase class sizes in Math to dept. avg. of 24; combine French 2 into						(5 English
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) This cut will fur MS 16 (0.4) \$ (22,344) (1,900,934) The Librarian we maintaining cum MS 16 (0.4) \$ (22,344) (1,923,278) level of services (.5 English, 1.0 avg.of 22 to 23) classes through instead of 10+); required 9 th and rotation of elect Depts. (.5 English, 1.0 Social HS 29 (2.0) \$ (111,722) (2,035,000) Reasoning and 1 (.5 English, 3 S class sizes in Exclass sizes	Studies to dept. avg. of 25: increase class sizes in Science from dept.avg. of 21 to						
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) The Librarian w maintaining cum classes through instead of 10+); classes through instead of 10+); instead of 10+); required 9 th and rotation of elect sizes in math from math	class sizes in English to dept. avg. of 24; further increase class sizes in Social						
Area FTE \$+(-) Total Cuts This cut will fur MS 15 (0.4) \$ (22,344) (1,900,934) The Librarian we maintaining curn MS 16 (0.4) \$ (22,344) (1,923,278) level of services .5 English, 1.0 avg.of 22 to 23) classes through instead of 10+); required 9th and rotation of elect required 9th and rotation of elect Depts. (.5 English, 1.0 Social HS 29 (2.035,000) Reasoning and I	(.5 English, .3 Social Studies, .5 Science, .8 Math, .2 French) Further increase		(===)	_	+	- 1	Diddies, Iviani)
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) level of services (.5 English, 1.0 avg.of 22 to 23) classes through instead of 10+); required 9th and rotation of elect sizes in math from the first size size size sizes in math from the first size size size size size size size size	Reasoning and Intro. to Calculus courses.		(111.722)			HS 29	Studies 5 Math)
Area FTE \$+(-) Total Cuts This cut will fur MS 15 (0.4) \$ (22,344) (1,900,934) This cut will fur MS 16 (0.4) \$ (22,344) (1,900,934) The Librarian we maintaining curn MS 16 (0.4) \$ (22,344) (1,923,278) level of services (.5 English, 1.0) avg.of 22 to 23) classes through instead of 10+); instead of 10+); required 9th and containing curn required 9th and required 9th and	sizes in math from dept. avg. of 21 to 23, partially through not offering Quant.						Academic Dents (5 English, 1.0 Social
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,900,934) The Librarian we maintaining cum level of services MS 16 (0.4) \$ (22,344) (1,923,278) level of services .5 English, 1.0 avg.of 22 to 23) classes through instead of 10+); required of and instead of 10+);	rotation of electives (offering 10 choices per year instead of 16+); increase class						
Area FTE \$+(-) Total Cuts This cut will fur MS 15 (0.4) \$ (22,344) (1,900,934) The Librarian we maintaining cur MS 16 (0.4) \$ (22,344) (1,923,278) level of services (.5 English, 1.0 avg.of 22 to 23) classes through instead of 10+): instead of 10+): (.5 English, 1.0 avg.of 22 to 23) (.5 English, 1.0 avg.of 22 to 23)	required 9th and 10th oracle classes, and in elective 11th/12th grade classes through						
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) The Librarian w maintaining cum maintaining cum MS 16 (0.4) \$ (22,344) (1,923,278) level of services	instead of 10+); increase Social Studies class sizes (from dept. avg. of 22 to 24) in						
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934) This cut will fur MS 16 (0.4) \$ (22,344) (1,900,934) The Librarian we maintaining cur MS 16 (0.4) \$ (22,344) (1,923,278) level of services	classes through rotation of literature electives (offering six (6) choices per year						
Area FTE \$+(-) Total Cuts This cut will furthur increase class size MS 15 (0.4) \$ (22,344) (1,900,934) MS 16 (0.4) \$ (22,344) (1,923,278) level of services for teachers and stude (.5 English, 1.0 Social Studies, .5 Mat	avg.of 22 to 23) in required 9 th and 10 th grade classes, and in elective 11 th /12 th grade						
Area FTE \$+(-) Total Cuts This cut will furthur increase class size MS 15 (0.4) \$ (22,344) (1,900,934) This cut will furthur increase class size The Librarian will teach the regular ed maintaining current enrollment levels. MS 16 (0.4) \$ (22,344) (1,923,278) level of services for teachers and stude	(.5 English, 1.0 Social Studies, .5 Math) Increase English class sizes (from dept.						ā
Area FTE \$+(-) Total Cuts This cut will furthur increase class size MS 15 (0.4) \$ (22,344) (1,900,934) The Librarian will teach the regular ed maintaining current enrollment levels.	level of services for teachers and students.	_	(22,344)			MS 16	Library
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934)	maintaining current enrollment levels. The cut to librarian time will result in reduce				-		
Area FTE \$+(-) Total Cuts MS 15 (0.4) \$ (22,344) (1,900,934)	The Librarian will teach the regular education Reading Writing Workshop sections,				1		
FTE \$+(-) Total Cuts		(1,900,934)	(22,344)			MS 15	Math Plus
FTE \$+(-) Total Cuts	This cut will furthur increase class sizes and scheduling challenges for Math Plus.			+	1		
	Implications	Total Cuts	\$+(-)	Ħ	LH		Area

	7th grade 2/5 team		Area
	MS 21		
	(1.6)		HTE
\$ (2,629,838	\$ (89,377		\$+(-)
3)) (2,629,838)		Total Cuts
		Cuts the 2/5 seventh grade team that was added in at the top of the budget, resulting in average class size of 25 in eighth grade and a student/teacher ratio of 1:125.	Implications

Notes:

- between some rows. 1. Many of these proposed cuts are presented in groupings that represent inter-related scheduling models. Therefore lines of what will or will not be funded cannot be drawn
- support the new model. However, under the proposed restructuring, this is a cost-neutral offset. Budget adds are highlighted in gray. offsets in order to support the proposed new arrangement. For example, the Middle School grouping includes an addition of a guidance counselor and 1.2 FTE team teachers to 2. This prioritized list represents net cuts because there are, necessarily, some budget additions on the list. Restructuring of programs and administrative models often requires
- 3. This prioritization is as of January 20, 2010. The Regional School Committee is not scheduled to approve the final prioritization until February 9, 2010.